Uniden®

UWS 1101

PC SOFTWARE

SOFTWARE **MANUAL**

Uniden Surveillance System Software
Software Manual

Need Help? Get answers at our website:

www.uniden.com.au for Australian model

or www.uniden.co.nz for New Zealand model.

Contents

Getting Started 5
Check the System Requirements 5
Install the Software 5
Connect the Receiver 8
Check the installation 9

Learning the Software 10
What's on the Display 10
What the buttons do 10
What the icons mean 11
Using the zoom button 11
Using the Setup Pane 12
Using the setup toolbar 12
What's on the setup pane 13
Changing the Language 13

Using Your System 14
Changing What Displays on the Screen 14
Capturing Live Video 15
Some things to know about video capture: 15
Playing back live video 16
Taking Photo Snapshots 17
Adding New Cameras 18
Some things to know about pairing cameras: 19

Scheduling Recordings 20
To Schedule a Recording 20
Some things to know about scheduling recordings 21
Configuring the motion sensor 22
While the System is Recording 23
Recording and alarm status messages 23
Reviewing Alarm Events and Recordings 24
Reading the ***Event List*** icons 24
Managing Your Files 25
Changing your file location 25
Setting your recordings to delete automatically 25

Solving Problems 26

End User License Agreement 27

This software is intended for use with the UWS 1101 series Uniden digital wireless camera and receiver kits. Visit our website for other compatible UWS series.

NOTE! The PC software does not support audio from the camera.

Please read the End user License Agreement at the back of this manual before installing the software.

- ► Genuine Uniden software will NEVER install Spyware, Adware, or other malicious files along with the program, nor does it ever attempt to contact any web sites.
- ► This software does not incorporate any Hardware Locking or other intrusive licensing schemes.

Getting Started

Check the System Requirements

Make sure your computer has at least the following:

Hardware	Software
- 1 GHz or faster processor - 13 MB available disk space for the software; 1 GB available hard-disk space recommended for recording video - Color monitor with 16-bit color video card - 1,024 x 768 monitor resolution at 96 dpi or less. - CD-ROM drive - USB port (version 1.1 or above)	- Microsoft® Windows® XP with Service Pack 2 or 3 or Windows Vista® (1 GB RAM recommend for Windows Vista) - Microsoft DirectX 9 compatible display driver

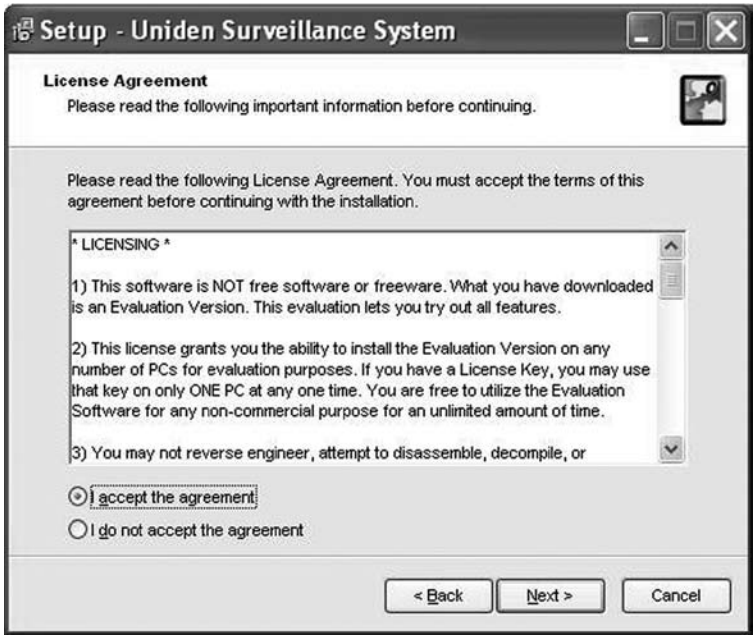
These installation instructions are based on Windows XP.

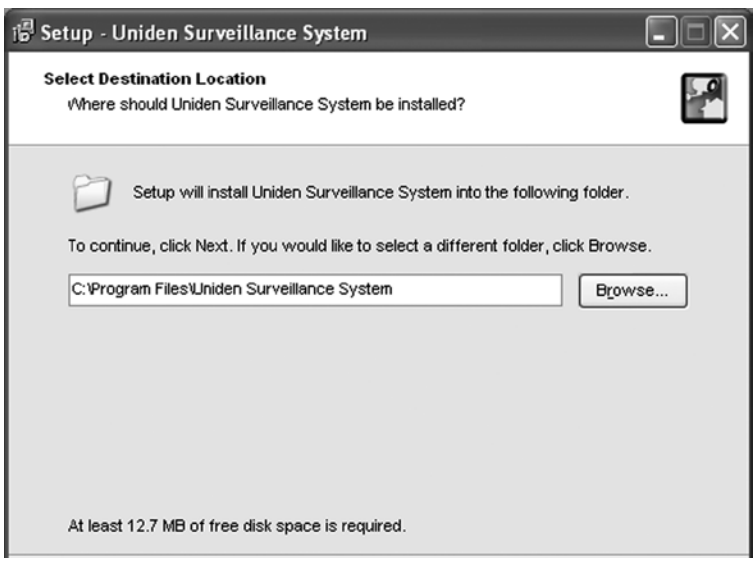
Install the Software

1. Insert the Uniden Surveillance System software CD into your computer's disk drive. (If the CD does not automatically start the installation procedure, go to the CD and run the file *autorun.exe*.)
2. Choose the language you want to use for the installation, then click OK. (You can change the language of the software itself anytime once it's installed.)
3. If necessary, close any other applications, then click **NEXT**.

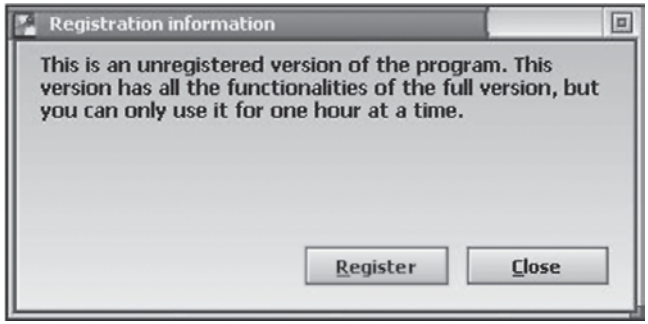
Setup - Uniden Surveillance System
Welcome to the Uniden Surveillance System Setup Wizard
This will install Uniden Surveillance System 5.0.0.285 on your computer.
It is recommended that you close all other applications before continuing.
Click Next to continue, or Cancel to exit Setup.
Next >
Cancel

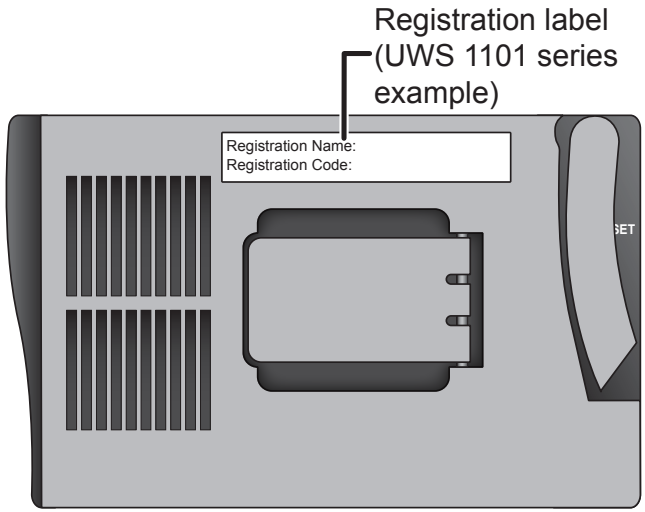
4. When the software displays the license agreement, use the scroll bar on the right to read the entire license. If you accept the agreement, select *I accept the agreement*, then click **NEXT**.
   OR
   If you do not accept the agreement, select *I do not accept the agreement* and then click **NEXT** (you can also click **CANCEL**). The software will close without installing anything on your computer.
5. Enter the path of the folder where you want the software installed, or click **BROWSE** to look for the folder you want. When you're finished, click **NEXT**. If the folder you enter here doesn't exist, the software will create it.
6. Enter the name you want the software to use on the *Start Menu*, then click **NEXT**.
7. If your computer asks if you want to modify, repair, or remove the *Digital Wireless Camera*, click **NEXT**, then select *Modify* or *Repair*. (This just means that you already have a necessary driver installed; *Modify* or *Repair* updates this driver. ***Do not select*** *Remove* ***or*** *Uninstall*!)


Setup - Uniden Surveillance System
License Agreement
Please read the following important information before continuing.
Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.
* LICENSING *
1) This software is NOT free software or freeware. What you have downloaded is an Evaluation Version. This evaluation lets you try out all features.
2) This license grants you the ability to install the Evaluation Version on any number of PCs for evaluation purposes. If you have a License Key, you may use that key on only ONE PC at any one time. You are free to utilize the Evaluation Software for any non-commercial purpose for an unlimited amount of time.
3) You may not reverse engineer, attempt to disassemble, decompile, or
I accept the agreement
I do not accept the agreement
< Back
Next >
Cancel


Setup - Uniden Surveillance System
Select Destination Location
Where should Uniden Surveillance System be installed?
Setup will install Uniden Surveillance System into the following folder.
To continue, click Next. If you would like to select a different folder, click Browse.
C:\Program Files\Uniden Surveillance System
Browse...
At least 12.7 MB of free disk space is required.

8. If this is an evaluation version, the software displays the registration notice. You can use the software without entering the registration key, but the software will automatically exit one hour after it starts until you enter a key. To enter the key, click **REGISTER** and follow the prompts. You can find your registration key on a label on the back of your receiver.


Registration information
This is an unregistered version of the program. This version has all the functionalities of the full version, but you can only use it for one hour at a time.
Register
Close



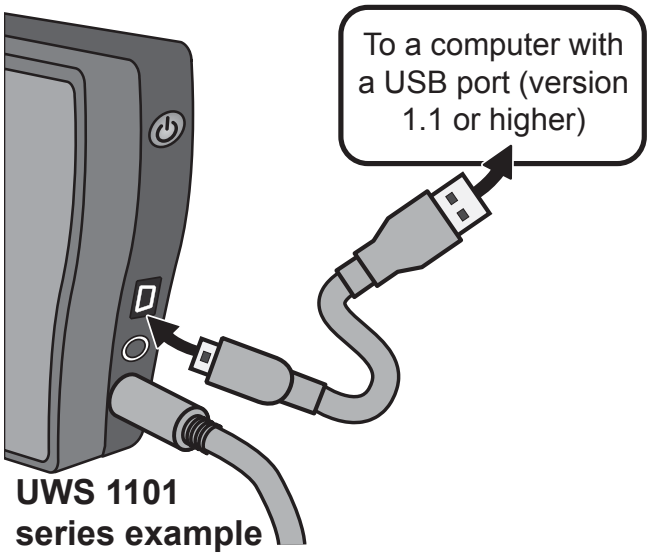
If...	Try...
the software won't install	- closing all other programs and trying again. - checking the system requirements: make sure your computer has a supported operating system, enough hard drive space, etc. - making sure your operating system has all the latest updates and patches. - shutting down your computer and disconnecting the power. Wait at least 30 seconds, then reconnect it and try again.

For best results, connect the receiver to your computer BEFORE you launch the software.

Connect the Receiver

1. Connect the AC adapter and turn on the receiver.
2. Make sure you can see the video from the camera(s) on the receiver's display.
3. Use the included USB cable to connect the receiver to your computer.
4. Launch the Surveillance System software from the *Start Menu* folder you chose during the installation process or by using the desktop icon below.

When you connect to your PC, the receiver transfers the video to your computer and displays the message *USB PC Camera Mode* ***on a black background.***



Check the installation

When you launch the software, your computer should detect the receiver and display a pop-up window saying it has found a *Digital Wireless Camera*. (Since the receiver passes the video signals through to your computer, the computer treats the receiver as a camera.) The video from your camera will appear in the main software display.

If...	Try...
the Surveillance System software doesn't launch	- disconnecting the receiver. Reconnect the receiver and wait at least 15 seconds, then try launching the software again. - restarting your computer and trying again. - uninstalling and reinstalling the software.
your computer won't detect or recognize the receiver	- closing the software and disconnecting the receiver. Reconnect the receiver and wait at least 15 seconds, then try launching the software again. - closing the software and disconnecting the receiver, then restarting your computer. Wait until your computer boots up completely, then reconnect the receiver. Wait at least 15 seconds, then try launching the software again.
the video in the main window is frozen	- Adjusting your monitor's resolution.

Learning the Software

What's on the Display

What the buttons do

Button	Click it to...
CLOSE	Exit the program.
MINIMIZE	Close the window but keep the program running; place a button on the task bar.
MINIMIZE TO SYSTEM TRAY	Close the window but keep the program running; place an icon in the system tray.
SELECT CAMERA	Select the camera channel you want to see. The current channel is highlighted.
ZOOM	Zoom in to the center of the window; click again to zoom out.
ALARM	Mute the motion sensor alarm; click again to un-mute.

What the icons mean

Icon	What it means
	The signal from the current camera is 1) low, 2) fair, 3) good, or 4) perfect.
	There is no signal from the current camera.
	The motion sensor alarm is muted. (The motion sensor is still operating: only the alarm siren is turned off.)
	The alarm will sound when something triggers the motion sensor.

NOTE! The PC software does not support audio from the camera.

Using the zoom button

You can activate the receiver's zoom mode from your computer. (For more details on zoom mode and how it works, see the manual that came with your receiver.)

To activate zoom mode, click **ZOOM**. The system zooms in to the center of the picture.

When you're in zoom mode, the icon on the **ZOOM** button turns into a minus sign, and the pan and tilt buttons are enabled.

Motion sensor recording is disabled in manual zoom mode. See page 23 for more information.

Using the Setup Pane

Using the setup toolbar

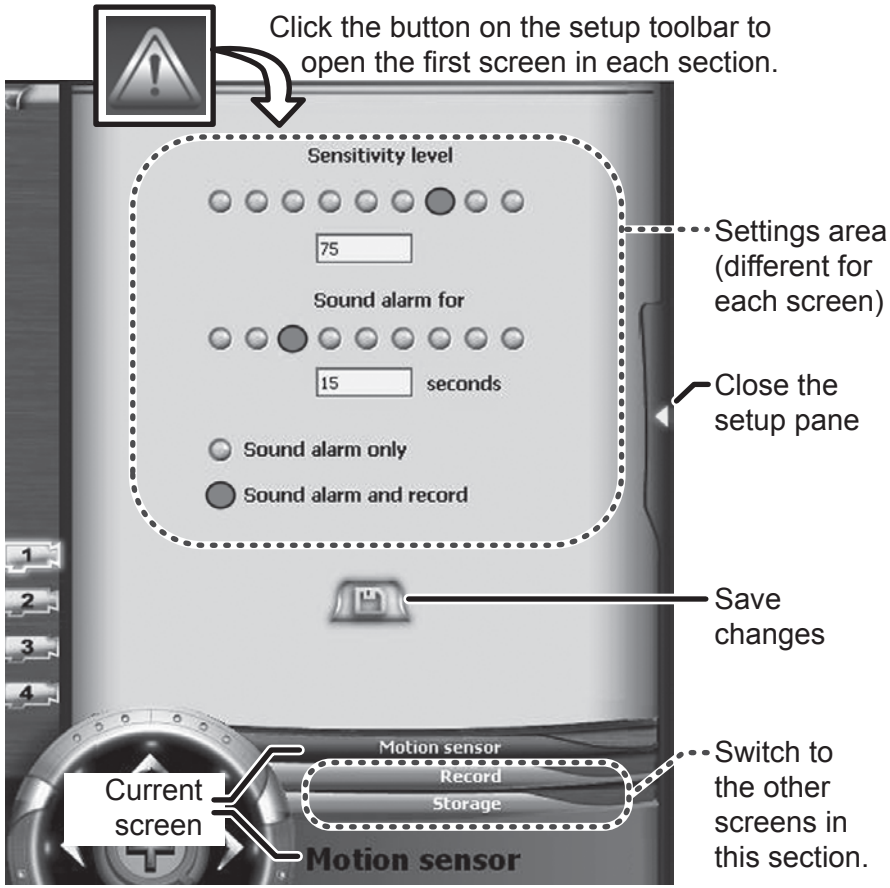
Each button on the setup toolbar opens a particular screen or section of screens in the setup pane.

Button	Opens the...	Use this screen to...
	Security setup section	***Motion Sensor*** screen - Configure the sensitivity of the motion sensor - Tell the system what to do when the motion is triggered. ***Record*** screen - Set up a recording schedule. ***Storage*** screen - Tell the system where to store your files and how long to keep them.
	Video capture screen	- Record and playback real-time video clips (as opposed to scheduled recordings).
	Photo snapshot screen	- Capture still photos from the camera in real time (as opposed to scheduled snapshots). - Review and manage your photo snapshot files.
	Event list screen	- See a list of motion sensor alarms and when they were triggered. - Playback video clips and review scheduled or alarm-triggered snapshots. - Manage all video files and scheduled photo snapshot files.
	Display setup section	***Camera Registration*** screen - Add new cameras to your system - Change the channel assigned to a particular camera. ***Display*** screen - Change the name that displays on the screen for each camera. ***Language*** screen - Change the language used by the software.
	About and registration screen	- See information about the version of the software. - Enter a registration key to unlock an evaluation version.

What's on the setup pane

Although the actual settings and options will be different for each section of screens, the screens all operate the same way.

- At the bottom of the screen, you'll see the name of the current screen you along with any other screens available for this section.
- Click on one of the other screen names to switch to that screen.
- When you are satisfied with the settings on the current screen, click the **SAVE** button near the bottom of the screen to save the setting changes.
- Click the arrow on the right side of the screen to close the setup pane.
- If you close the setup pane or switch to another screen without saving your changes, your changes will be lost. The ***Language*** screen (see below) is the only exception.



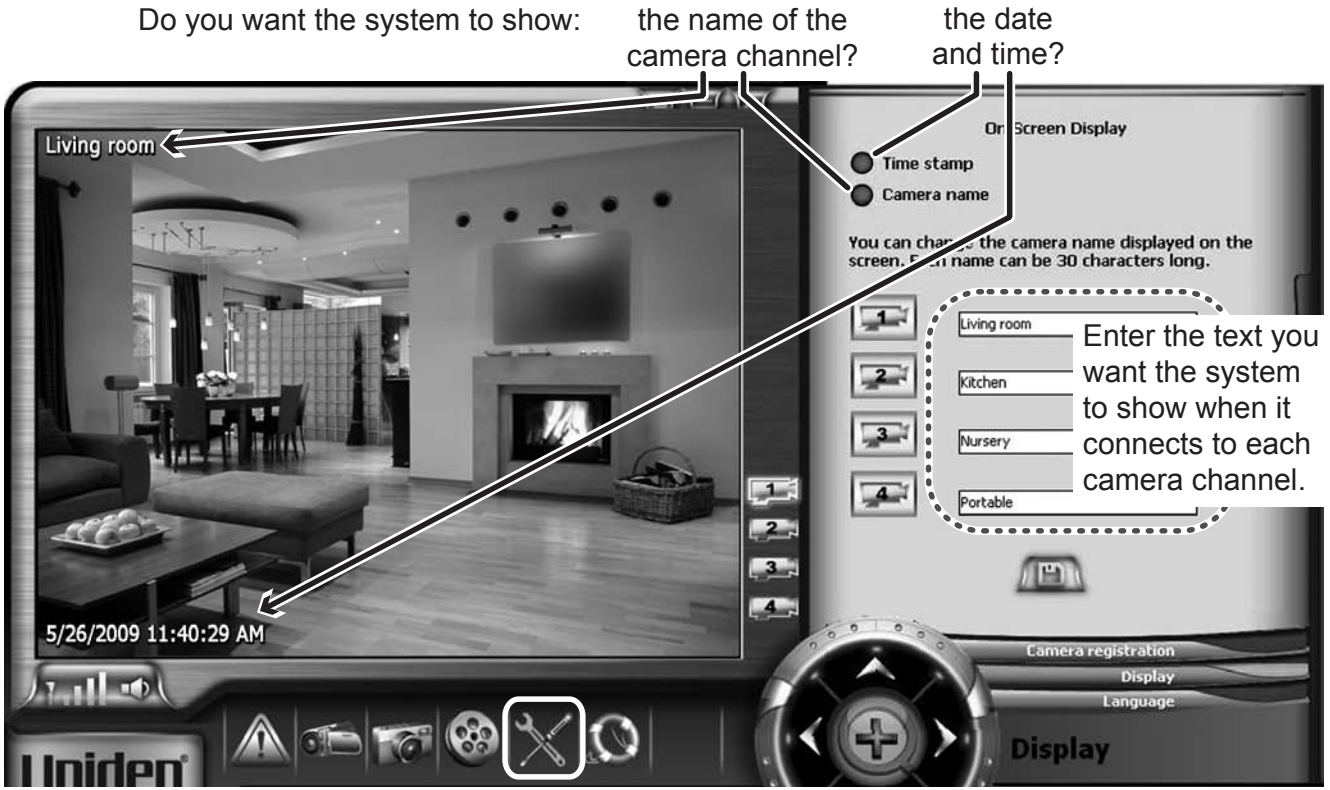
Changing the Language

1. Open the ***Display Setup*** section and switch to the ***Language*** screen.
2. Click on the language you want to the system to use. The language changes automatically (you don't have click the **SAVE** button).

Using Your System

Changing What Displays on the Screen

The system can display the current date and time, the name of the current camera channel, or both. You can change the name of each camera channel; each name can be 30 characters.



1. Open the ***Display Setup*** section and switch to the ***Display*** screen.
2. To have the system display the date and time, click the radio button marked *Time Stamp*. To have the system display the channel name, click the radio button marked *Camera Name*.
3. Enter the name you want to use for each channel. (The default names are *CAM1*, *CAM2*, etc.)

Capturing Live Video

In addition to setting up scheduled recordings (see page 18), you can use the system to capture real-time or live video, then review the captured video clip before you save it.

1. On the setup toolbar, click **VIDEO CAPTURE** to open the ***Video Capture*** screen.
2. Select the camera channel you want to record, then click **START/STOP RECORDING.**
3. When you want to end the video capture, click **START/STOP RECORDING** again.

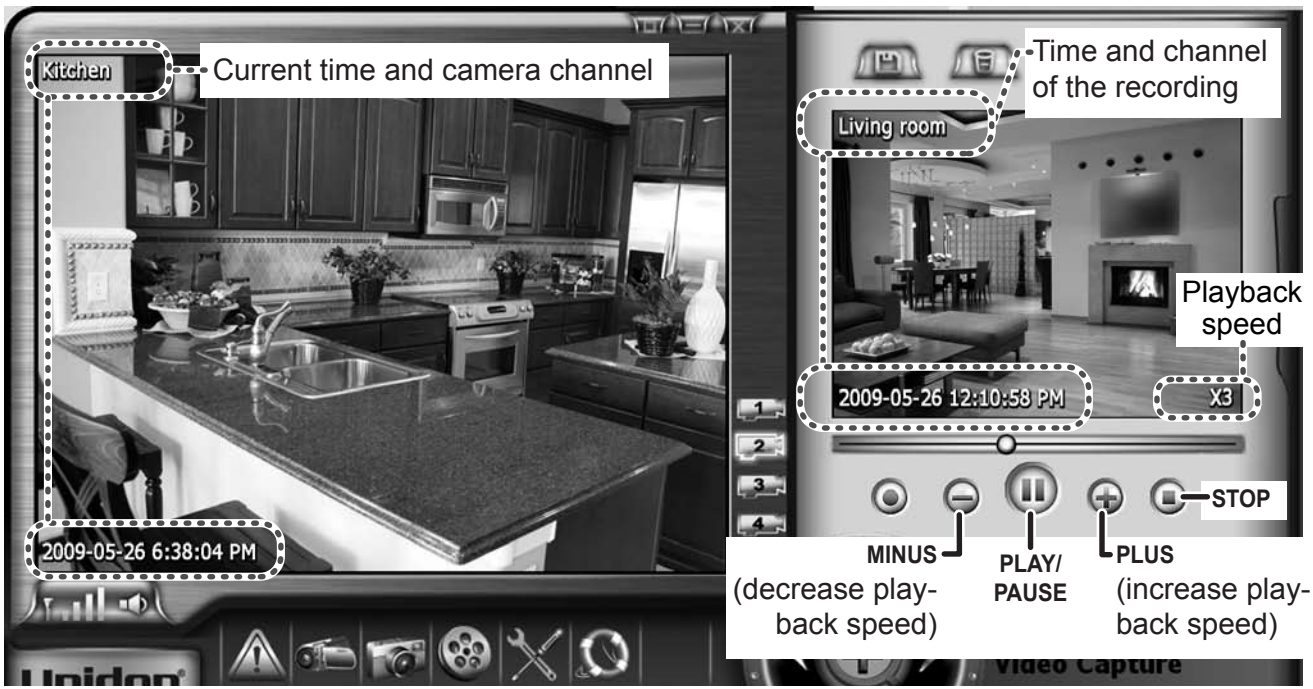
Some things to know about video capture:

- ► The system can only capture the current camera channel.
- ► The video in the main display serves as a preview window: whatever the image looks like in the main display is what the recorded clip will look.

- ► You can stop and re-start the video capture at any time.
- ► While it's recording, the system turns the **START/STOP RECORDING** button red. When the recording is paused, the **START/STOP RECORDING** button is blue.
- ► The length of the video clip and the file size appear in the playback window along with the amount of remaining free space on the disk drive where your video files are located.
- ► The clip will not be saved to disk until you click **SAVE**. If you close the capture window without clicking **SAVE**, the video clip will be erased.

Playing back live video

As soon as you stop the video capture, the system shows the captured clip in the playback window.



- ► To review the clip, click **PLAY/PAUSE**. Click it again to pause the playback.

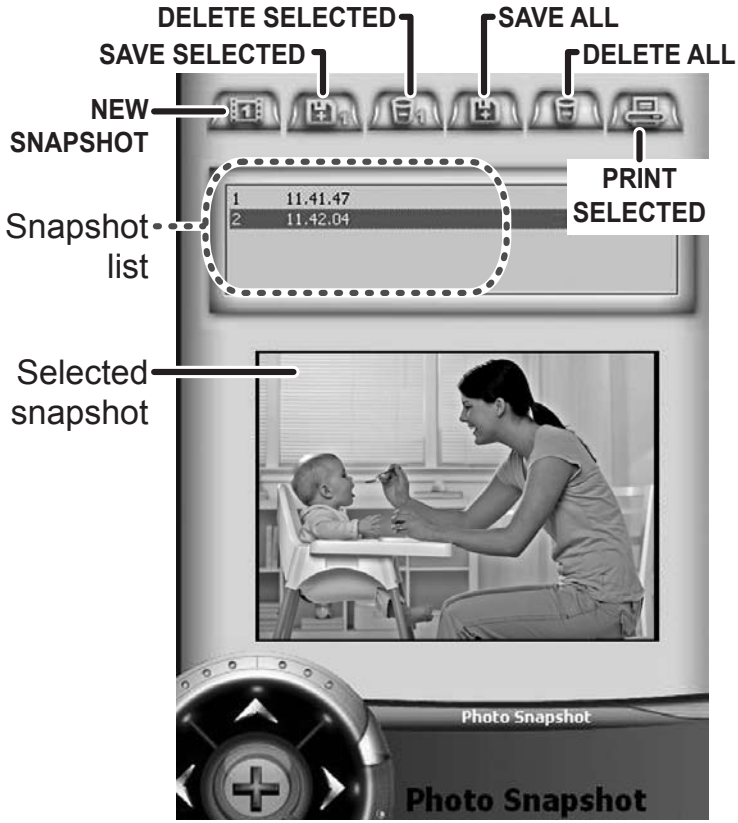
- Click **STOP** to end playback and reset to the beginning of the clip.
- Click anywhere on the progress bar to skip to that part of the video clip.
- Click **PLUS** to speed up the video playback. You can increase the playback speed up to ten times normal speed in single-level increments (*X1, X2, X3, X4,…X10*). Click **MINUS** to move the playback speed back down to normal.
- Click **MINUS** to slow down the playback. You can decrease the playback speed down to one-sixteenth normal speed (*X1/2, X1/4, X1/8*, or *X1/16*). Click **PLUS** to move the playback speed back up to normal.
- You can switch camera channels on the main display without affecting the captured video.
- If you click **RECORD** again, the system adds to the existing clip.

Taking Photo Snapshots

The system can take single-frame snapshots of any connected camera.

1. On the setup toolbar, click **PHOTO SNAPSHOT** to open the ***Photo Snapshot*** screen.
2. Select the camera channel you want, then click **NEW SNAPSHOT**. A still photo of the current camera image appears in the snapshot window.

- Photos appear in the snapshot list in the order in which you took them.
- The selected photo in the list appears in the snapshot window.



- Closing the ***Photo Snapshot*** screen will not erase the photos. Use **DELETE SELECTED** to erase only the highlighted photos or **DELETE ALL** to erase all photos.
- To save your photos, click **SAVE SELECTED** or **SAVE ALL**. The system will prompt you to select the folder where you want to save the photos.

Adding New Cameras

Your receiver supports a total of four active cameras at a time. You can mix and match any of the accessory cameras. (See our website for compatible camera options.)

When you add a camera, you have to pair it to the receiver (that is, you have "introduce" the camera and receiver so they can communicate). Instead of using the receiver's menu, you can pair new cameras to your receiver much more easily from the ***Camera Registration*** screen. From this screen, you can also change which channel is assigned to a camera.

1. Make sure the camera is powered on.
2. Open the ***Display Setup*** section and select the ***Camera Registration*** screen.
3. Click the button for the channel you want to use for this camera. The

software puts the receiver into pairing mode for 60 seconds, and the screen begins to countdown.

4. On the camera, press the **LINK** or **PAIR** button to put it into pairing mode, also. (The position of this button varies from camera to camera; see the manual that came with your camera.)
5. As soon as it detects a camera in pairing mode, the receiver links to that camera and assigns the channel you selected.
6. Click the **SELECT CAMERA** button for the channel and make sure that the correct video signal shows up on the screen.

Some things to know about pairing cameras:

- If a camera is already assigned to the selected channel, the receiver overwrites that camera link with the new one.
- Only pair one camera at a time! The receiver links to the first camera it detects. If two or more cameras are in pairing mode, you can't control which camera the receiver will detect first.
- If you have trouble pairing a new camera, refer to the manual that came with the camera or the receivers.

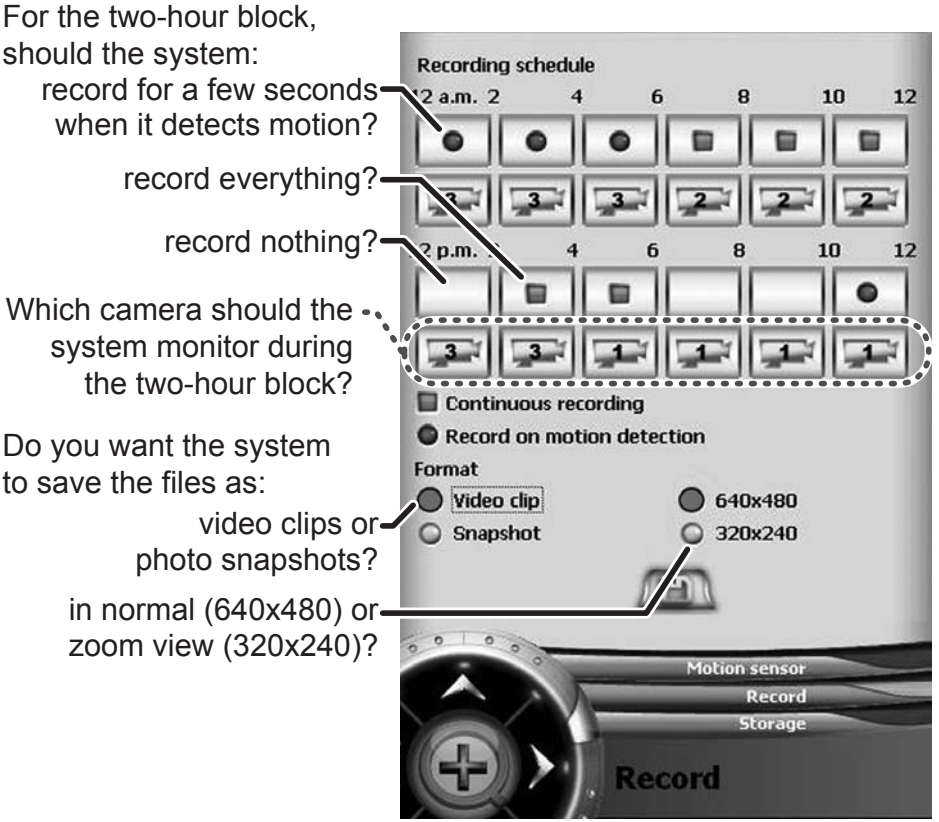
Scheduling Recordings

You can schedule the system to monitor and record a single camera in two-hour blocks. For each block (that is, every two hours), you can tell the system:

- Which camera to monitor
- To record continuously or respond to the motion detector

In addition, there are two overall settings that apply across all blocks. These settings don't change every two hours, but you can change them manually any time you want. These settings tell the system:

- Whether to record a video clip or take a photo snapshot
- Whether to record in normal mode or in zoom mode



To Schedule a Recording

1. Open the ***Display Setup*** section and switch to the ***Record*** screen.
2. On the first two-hour block you want the system to record, click the upper square until it shows the setting you want:

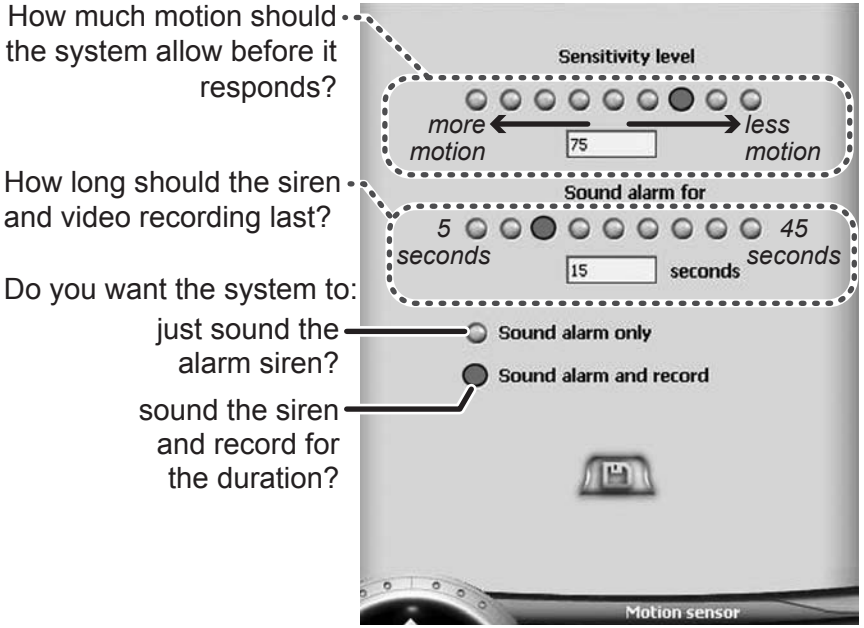
Do not monitor or record any camera during these two hours.	Record the signal from the selected camera continuously during these two hours.	Monitor the selected camera during these two hours; record the signal only when the motion sensor is triggered.

3. Click the lower square of the block until it displays the number of the camera you want the system to monitor. (If you leave the upper square blank, the camera selection has no effect.)
4. Repeat steps 2 and 3 for each two-hour block you want the system to monitor.
5. In the *Format* fields at the bottom of the screen, select *Video clip* to have the system record a few seconds of video
   OR
   select *Snapshot* to have the system take single-frame snapshots.
6. Select *640x480* to have the system record in normal mode
   OR
   select *320x240* to have the system record in zoom mode.
7. Click the **SAVE** button when you're finished.

Some things to know about scheduling recordings

- All the settings you select for a block will also be applied to the main display during that two hours. Use the main display to check your settings: whatever you see on the display is what is recorded.
- You can change any of the settings (including camera channel) during a two-hour block; the changes will take effect after you click **SAVE**. If the system is currently recording, it may take several seconds to activate the changes.
- The system takes three photo snapshots for each second it is scheduled to record. For example, if you schedule the system to record continuously and select *Snapshot* as the format, the system will take three pictures each second during the whole two hour block, or 360 snapshots total.

Configuring the motion sensor
When you schedule the system to monitor a camera and respond to the motion detector, you probably will want to adjust the motion sensor settings.



1. Open the ***Display Setup*** section and switch to the ***Motion Sensor*** screen.
2. In the *Sensitivity Level* field, you can set how sensitive the system is to detected motion, that is, how much motion the system will ignore before it responds. There are nine levels to choose from, and the higher the number, the more sensitive the system is:

At this level	0	12	25	37	50	62	75	87	100
The system reponds if there is	(Off)	a lot of motion (e.g., several people walking by, a vehicle passing, etc.)			an average amount of motion (e.g., one person walking by)			Barely any motion (e.g., a ceiling fan in the background)	

3. In the *Sound alarm for* field, select the number of seconds you want the system to sound the alarm siren. If you told the system to record a video clip on the ***Record*** screen, the clip will be the same length as the time you select here. Select a time from *5 seconds* to *45 seconds* in five-second increments.
4. Select *Sound alarm only* to have the system sound the siren but not record anything OR select *Sound alarm and record* to have the system record a video clip or a photo snapshot based on your selections on the ***Record*** screen).
5. Click the **SAVE** button when you're finished.

While the System is Recording

- If you switch cameras during the two-hour block, the system will switch back to the scheduled camera after about five minutes (unless you are still giving it commands). During that time, the system suspends all recording; it will automatically resume recording as soon as it switches back to the scheduled camera. (The system will also resume recording if you manually switch back to the scheduled camera.)
- If you manually activate zoom mode (by clicking **ZOOM),** the system suspends recording; it will automatically resume recording when you exit zoom mode. If you want to use zoom mode without interrupting recording, go to the ***Record*** screen and select *320x240* under the *Format* fields. The system will activate zoom model, and any recordings will be in zoom mode, also.
- You can capture the video signal or a take photo snapshot from the scheduled camera without interrupting recording.

Recording and alarm status messages

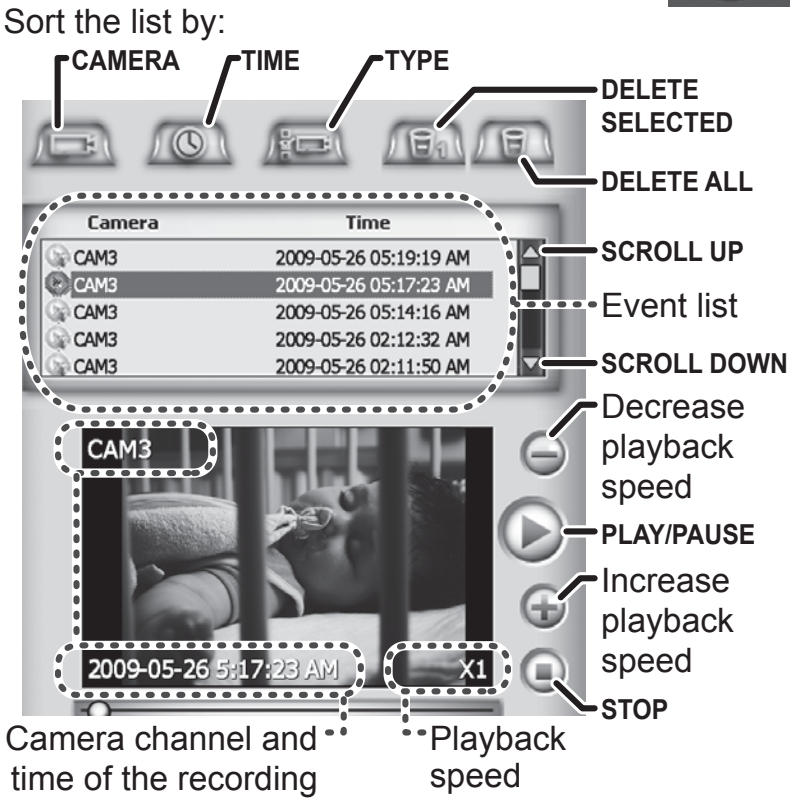
The system lets you know that status of the motion sensor and the recording by flashing alarm and recording status messages in the upper right corner of the main video window.

Status message	What it means
Alarm!	The system has detected motion, and it is currently taking a photo snapshot.
Alarm and Recording!	The system has detected motion, and it is currently recording a video clip.
Recording	The system is scheduled to record continuously, and it is currently recording a video clip.
Capturing	The system is scheduled to record continuously, and it is currently taking a photo snapshot.
Motion recording OFF	The system is scheduled to respond to the motion detector, but you have manually activated zoom mode and suspended recording.

Reviewing Alarm Events and Recordings

The system saves detailed information about every scheduled recording to the ***Event List*** screen. To open the ***Event List*** screen, click **EVENT LIST** on the setup toolbar.

- The top of the screen shows a list of all recorded events. When you select an event, the system automatically plays it in the playback window.
- Use **SCROLL UP** and **SCROLL DOWN** to see the rest of the list.
- You can pause, stop, speed up, or slow down the event list playback, just like you can when you play back a video capture (see page 16).
- You can sort the event list by camera channel, by time, or by recording type. Click a sort button to sorts the list in ascending order. Click the button again to sort the list in descending order.

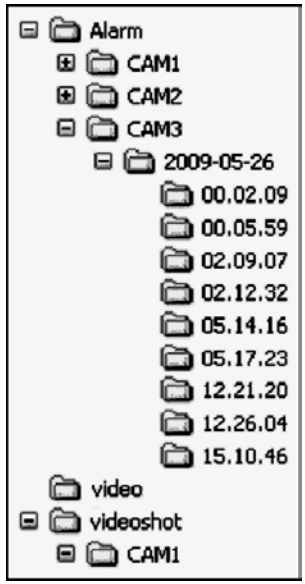


Reading the *Event List* icons

Icon					
Event Type	Video clip, motion triggered	Video clip, continuous recording	Video clip, live (manual) video capture	Snapshot, motion triggered	Snapshot, continuous recording

- If an event consists of photo snapshots, use the forward and back buttons to see the other snapshots for this event.

Managing Your Files



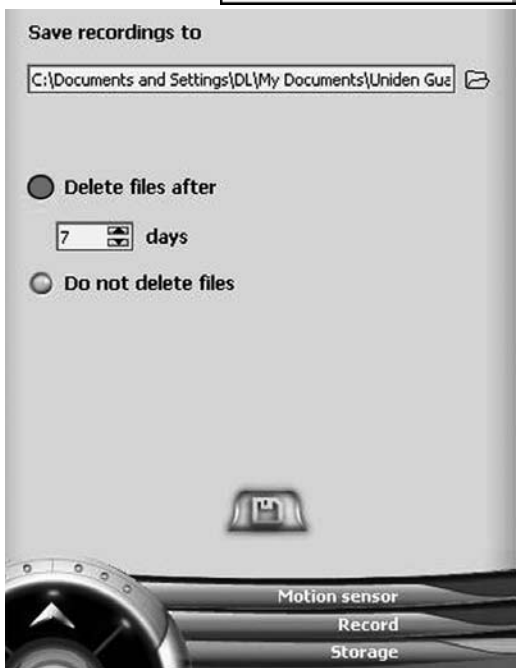
The system saves your files to the folder you selected during the software installation. This folder is divided into three sub-folders:

- *Alarm*: Contains all video clips and snapshots from alarm (motion-triggered) events.
- *Video*: Contains all video clips and snapshots from scheduled continuous recordings.
- *Videoshot*: Contains all video clips from live video captures. (Manual snapshots are not saved in this folder.

Inside each sub-folder, the system saves the files by camera channel, date, then time. (The system uses military or 24-hour time to name the files.)

Changing your file location

During setup, the software prompted you to enter a location for your video files. If you need to see which folder your files are saved to or decide you want to change that folder, you can do this from the ***Storage*** screen.



1. Open the ***Display Setup*** section and switch to the ***Storage*** screen.
2. The *Save recordings to* field shows the current file location. If you want to change the location, click the **BROWSE** button and find the folder you want to use as the new file location.
3. Click the **SAVE** button when you're finished.

Setting your recordings to delete automatically

Because video files can take up a lot of disk space, you may want the system to automatically delete your old video files.

1. Open the ***Display Setup*** section and switch to the ***Storage*** screen.
2. If you want you the system to delete old files, select *Delete files after* then enter the number of days the system should wait before deleting a file
   OR if you never want the system to delete old files, select *Do not delete files*.
3. Click the **SAVE** button when you're finished.

Solving Problems

If you have any trouble with your system, try these simple steps first or check the manual that came with your camera or receiver. If you still have a question, visit our website; www.uniden.com for Australian model or www.uniden.co.nz for New Zealand model.

If…	**Try..**
The motion sensor won't respond to movement.	- Increasing the sensitivity of the motion sensor (see page 22). - Checking the settings on the ***Record*** screen (see page 20).
The motion sensor goes off when there's nothing there.	- Decreasing the sensitivity of the motion sensor (see page 22).
I can't play my video clips in another program	- You may not have the necessary video codec (XVID) installed. The codec is available on the installation CD as *video decoder.exe*, or you can visit the official Xvid website at **http://www.xvid.org**.
The image on my monitor is frozen.	- Seeing if your computer went into power saving or standby mode. - Seeing if some other program is using all of your system resources.
The software keeps shutting down.	- The software isn't registered or the registration key may have been corrupted. Re-register the software (see page 7).

End User License Agreement

End User License Agreement
UNIDEN AUSTRALIA PTY LTD
UNIDEN NEW ZEALAND LTD

NOTICE TO USER: THIS END USER LICENSE AGREEMENT ("EULA") IS A LEGAL AGREEMENT BETWEEN YOU AND UNIDEN. PLEASE READ THIS CAREFULLY BEFORE USING THE SOFTWARE. BY CLICKING THE "I AGREE TO THE TERMS OF THIS LICENSE AGREEMENT", OR BY USING ALL OR ANY PORTION OF THE SOFTWARE YOU ARE CONFIRMING YOUR ACCEPTANCE OF THE SOFTWARE AND ALL THE TERMS AND CONDITIONS OF THIS AGREEMENT. IF YOU DO NOT AGREE, DO NOT USE THIS SOFTWARE. CLICK THE "I DO NOT AGREE TO THE TERMS OF THIS LICENSE AGREEMENT" FOR THE INSTALLATION PROCESS TO TERMINATE.

1. DEFINITIONS.
   A. "Software" means (a) all of the contents of the files, disk(s), CD-ROM(s) or other media with which this EULA is provided, including but not limited to (i) UNIDEN or third party computer information or software supplied by UNIDEN herewith; and (ii) related explanatory written or electronic materials or files ("Documentation"); and (b) upgrades, modified versions, updates, additions, and copies of the Software, if any, licensed to you by UNIDEN (collectively, "Updates").
   B. "Use" or "Using" means to access, install, download, copy or otherwise benefit from using the functionality of the Software in accordance with the Documentation.
   C. "Computer" means an electronic device that accepts information in digital or similar form and manipulates it for a specific result based on a sequence of instructions.
   D. "UNIDEN" means Uniden Australia Pty Ltd and Uniden New Zealand Ltd and its licensors, if any.
   E. "Product" means Uniden scanner model UWS1101, which uses the UWS1101 PC Software.

2 SOFTWARE LICENSE GRANTS.
   A. You may install and Use the Software on a single Computer. A license for the Software may not be shared, installed or used concurrently on different computers.
   B. This license is personal to you and you may make copies of the Software only for your personal use.
   C. You agree that this EULA does not need to be signed for it to take effect.
   D. You agree that UNIDEN may audit your use of the Software for compliance with these terms at any time, upon reasonable notice.
   E. Your license rights under this EULA are non-exclusive.

3. LICENSE RESTRICTIONS.
   A. Other than as set forth in Section 2 of this EULA, you may not make or distribute copies of the Software, or electronically transfer the Software from one computer to another or over a network.
   B. You may not alter, merge, modify, adapt or translate the Software, or decompile, reverse engineer, disassemble, or otherwise reduce the Software to a human-perceivable form except to the extent that it is expressly permitted by applicable law, despite this limitation.
   C. You may not sell, rent, lease, assign or sublicense the Software.
   D. You may not modify the Software or create derivative works based upon the Software.
   E. In the event that you fail to comply with this EULA, UNIDEN may terminate the license and you must destroy all copies of the Software (with all other rights of both parties and all other provisions of this EULA surviving any such termination).

4. OWNERSHIP.
   A. The foregoing license gives you limited license to use the Software. UNIDEN retains all right, title and interest, including all copyright and intellectual property rights, in and to, the Software or any derivative works, including but not limited to the structure, organization and code of the Software, scanner codes, and all copies thereof. All rights

5. WARRANTY DISCLAIMER.
   A. THE SOFTWARE IS PROVIDED TO YOU ON AN "AS-IS" BASIS. UNIDEN PROVIDES NO TECHNICAL SUPPORT OR WARRANTIES FOR THE SOFTWARE.
   B. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, UNIDEN AND ITS SUPPLIERS DISCLAIM ALL WARRANTIES AND REPRESENTATIONS (EXPRESS OR IMPLIED WHETHER BY STATUTE, COMMON LAW, CUSTOM, USAGE OR OTHERWISE) INCLUDING THE WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ALSO, THERE IS NO WARRANTY OF SATISFACTORY QUALITY, INTEGRATION, NON-INFRINGEMENT OF THIRD PARTY RIGHTS AND TITLE OR QUIET ENJOYMENT. UNIDEN DOES NOT WARRANT THAT THE SOFTWARE IS ERROR-FREE OR WILL OPERATE WITHOUT INTERRUPTION.
   C. NO ORAL OR WRITTEN INFORMATION OR ADVICE GIVEN BY UNIDEN, ITS DEALERS, SUPPLIERS, DISTRIBUTORS, AGENTS OR EMPLOYEES SHALL CREATE A WARRANTY OR IN ANY WAY INCREASE THE SCOPE OF ANY WARRANTY PROVIDED HEREIN.\

6. LIMITATION OF LIABILITY.
   A. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, NEITHER UNIDEN NOR ITS SUPPLIERS SHALL BE LIABLE TO YOU OR ANY THIRD PARTY FOR ANY INDIRECT, SPECIAL, INCIDENTAL, PUNITIVE, COVER OR CONSEQUENTIAL DAMAGES ((INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR THE INABILITY TO USE EQUIPMENT OR ACCESS DATA, LOSS OF BUSINESS, LOSS OF PROFITS, BUSINESS INTERRUPTION OR THE LIKE), ARISING OUT OF THE USE OF, OR INABILITY TO USE, THE SOFTWARE AND BASED ON ANY THEORY OF LIABILITY INCLUDING BREACH OF CONTRACT, BREACH OF WARRANTY, TORT (INCLUDING NEGLIGENCE), PRODUCT LIABILITY OR OTHERWISE, EVEN IF UNIDEN OR ITS REPRESENTATIVES HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES AND EVEN IF A REMEDY SET FORTH HEREIN IS FOUND TO HAVE FAILED OF ITS ESSENTIAL PURPOSE.
   B. UNIDEN'S TOTAL LIABILITY TO YOU FOR ACTUAL DAMAGES FOR ANY CAUSE WHATSOEVER WILL BE LIMITED TO THE GREATER OF $10 OR THE AMOUNT PAID BY YOU FOR THE SOFTWARE THAT CAUSED SUCH DAMAGE.

7. CONSUMER REMEDIES

   Notwithstanding anything else in this license, you may have the benefit of certain rights or remedies pursuant to the Trade Practices Act 1974 (Cth)/Consumer Guarantees Act 1993 (NZ) and similar state and territory laws in your country in respect of which liability may not be excluded. Nothing in this license is intended to change or exclude those rights and remedies. However, to the maximum extent permitted by applicable law, UNIDEN's or its suppliers' liability is limited, at its option, to either (i) replacement of the goods; (ii) repair of the goods; or (iii) the cost of replacement or repair of the goods.

8. COMPLIANCE WITH LAWS.

   UNIDEN and its affiliates, which offer this Software to you, are headquartered in Australia and New Zealand. UNIDEN makes no representation that this Software is appropriate or legal for use inside or outside of Australia or New Zealand. You are responsible for all compliance with your local laws, and use of this Software where illegal is expressly prohibited.

9. GOVERNING LAW.
   This EULA shall be interpreted, construed and governed by the laws of the State of New South Wales, without reference to its laws relating to conflicts of law and not including the provisions of the 1980 United Nations Convention on Contracts for the International Sale of Goods.

10. GENERAL PROVISIONS.
   This EULA contains the complete agreement between the parties with respect to the subject matter hereof, and supersedes all prior or contemporaneous agreements or understandings, whether oral or written. You agree that any varying or additional terms contained in any purchase order or other written notification or document issued by you in relation to the Software licensed hereunder shall be of no effect. The failure or delay of UNIDEN to exercise any of its rights under this EULA or upon any breach of this EULA shall not be deemed a waiver of those rights or of the breach.

   If any provision of this EULA shall be held by a court of competent jurisdiction to be contrary to law, that provision will be enforced to the maximum extent permissible and the remaining provisions of this EULA will remain in full force and effect.
   All questions concerning this EULA shall be directed to: Uniden Australia Pty Ltd 345 Princes Highway, ROCKDALE NSW 2216, or Uniden New Zealand Ltd P.O Box 38630, Howick, Auckland, New Zealand.

   UNIDEN and other trademarks contained in the Software are trademarks or registered trademarks of Uniden Australia Pty Ltd in Australia /or other countries. You may not remove or alter any trademark, trade names, product names, logo, copyright or other proprietary notices, legends, symbols or labels in the Software. This EULA does not authorize you to use UNIDEN's names or any of their respective trademarks.
   Trademarks and registered trademarks:

All products or service names mentioned on this Software are trademarks or registered trademarks of Uniden Australia Pty Ltd or Uniden New Zealand Ltd
© Copyright © 2009
Uniden Australia Pty Ltd or Uniden New Zealand Ltd
ALL RIGHTS RESERVED

Uniden®

© 2009 Uniden Australia Pty Ltd/Uniden New Zealand Limited
Printed in PRC